

The paragraph beginning on page 11, line 17 has been amended as follows:

A2  
The integrated granule product may be applied onto various substrates to form different products. The substrates generally serve as a base for receiving the integrated granule product of the present invention. The base substrate may function as a mechanism for attaching the product to another object. For example, the integrated granule product can be applied onto an asphalt-based substrate to form a roofing shingle. The roofing shingle is then attached to the roof of a building structure. Alternatively, the integrated granule product may be attached directly to a fixed substrate, such as a floor or other stationary building structure.

A version marked to show changes made to the specification relative to the previous version of the specification is attached.

**In the Claims:**

Please amend the claims as follows:

A3  
6. (First Amendment) The product of claim 1, wherein said adhesive is selected from acrylated urethanes, multifunctional acrylate monomers, acrylated epoxies, acrylated polyesters, acrylated polyethers, urethanes, epoxies, acrylics, phenolics, cyanate esters, bismaleimides, hot melts of polyester, polyamides, polyolefins, derivatized polyolefins or combinations thereof.

A4  
9. (First Amendment) The product of claim 1, wherein said ceramic coated articles are white and the product exhibits a HunterLab color scale coordinate L\* value of 64 or greater.

A5  
13. (First Amendment) The product of claim 12, wherein said cured adhesive is selected from acrylated urethanes, multifunctional acrylate monomers, acrylated epoxies, acrylated polyesters, acrylated polyethers, urethanes, epoxies, acrylics, phenolics, cyanate esters, bismaleimides, hot melts of polyester, polyamides, polyolefins, derivatized polyolefins or combinations thereof.

A6  
18. (First Amendment) The product of claim 17, wherein said cured adhesive is selected from acrylated urethanes, multifunctional acrylate monomers, acrylated epoxies, acrylated polyesters, acrylated polyethers, urethanes, epoxies, acrylics, phenolics, cyanate esters,